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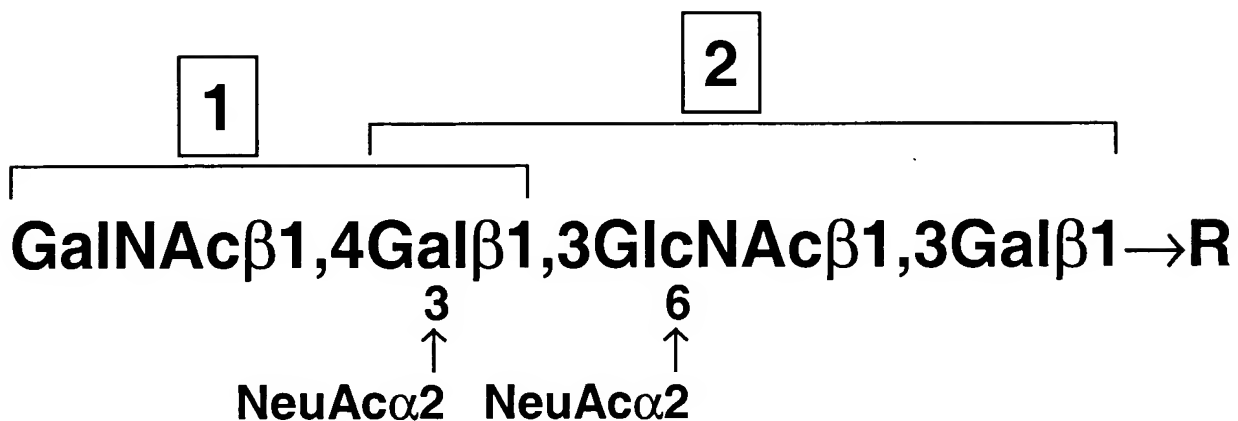
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Figure 1

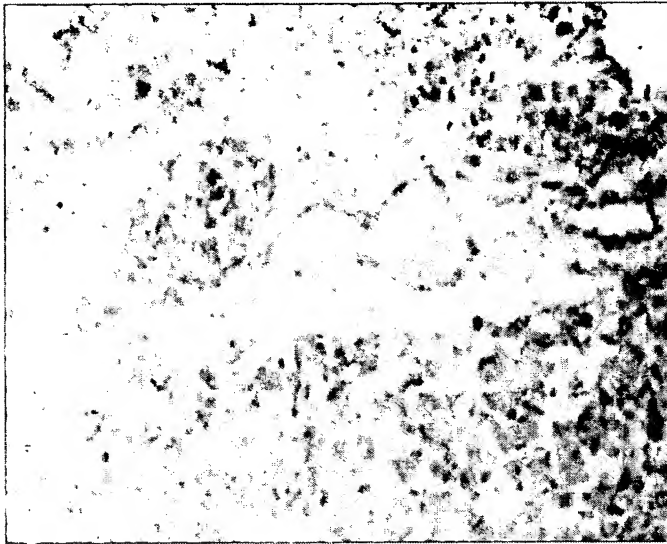


1: ganglio-series structure

2: disialyl lacto-series type 1 structure

Figure 2

A

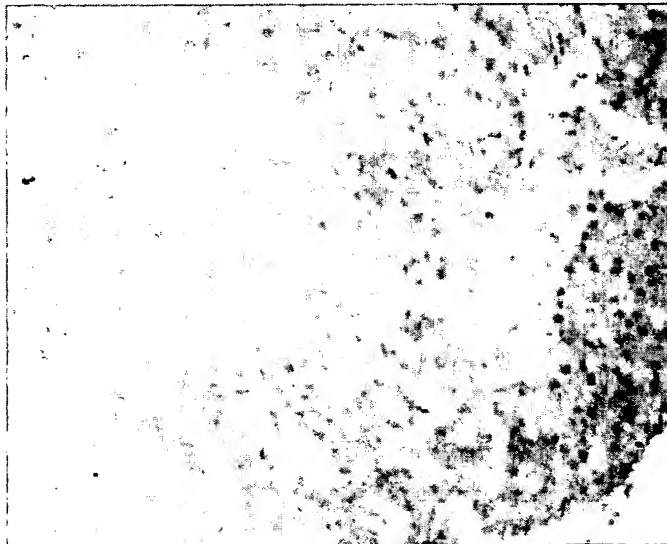


GI 5+4=9

**Moderately
/strong staining**

Biopsy (x200)

B

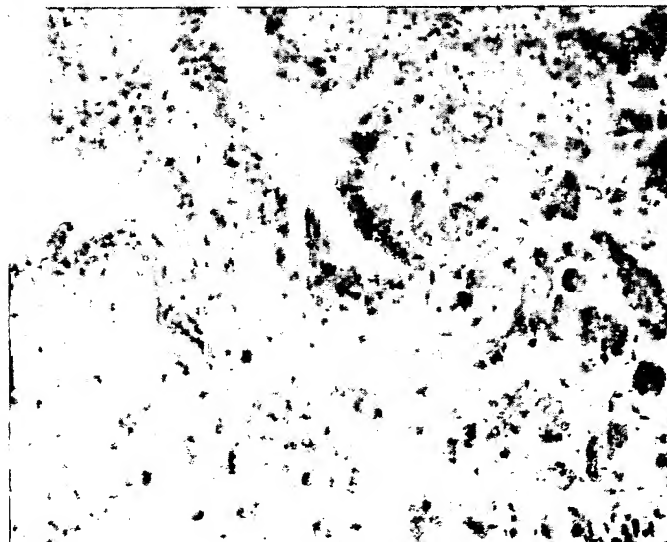


GI 4+5=9

**Moderately
/strong staining**

Biopsy (x200)

C



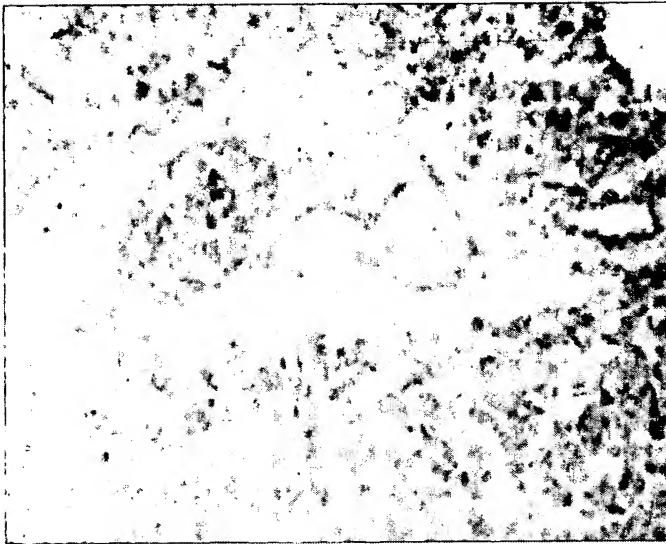
GI 5+4=9

**Moderately
/strong staining**

Biopsy (x200)

Figure 2

A

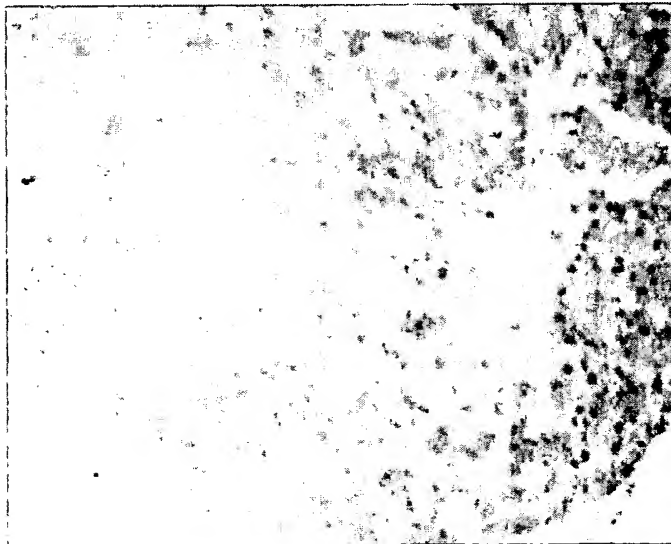


GI 5+4=9

**Moderately
/strong staining**

Biopsy (x200)

B

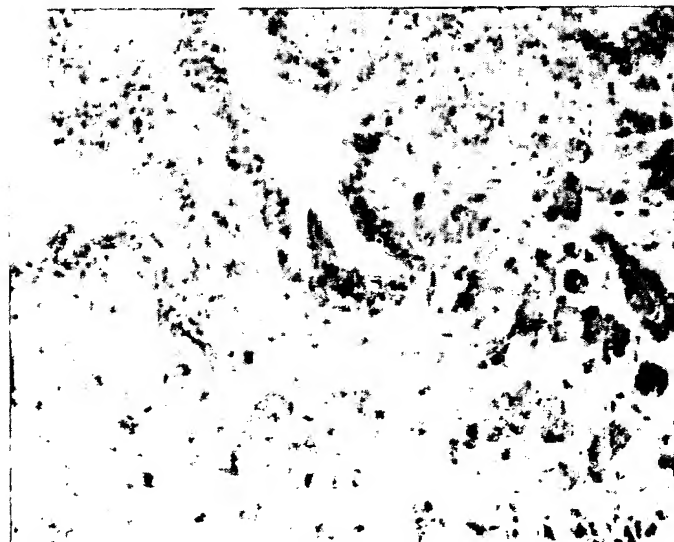


GI 4+5=9

**Moderately
/strong staining**

Biopsy (x200)

C



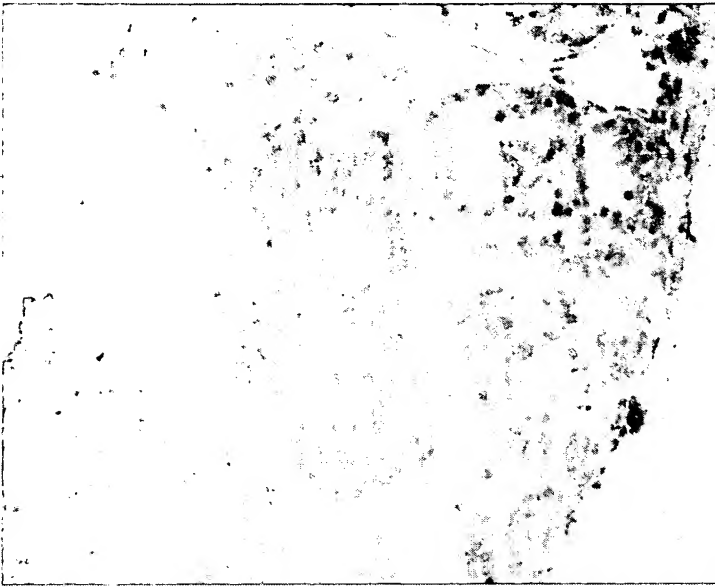
GI 5+4=9

**Moderately
/strong staining**

Biopsy (x200)

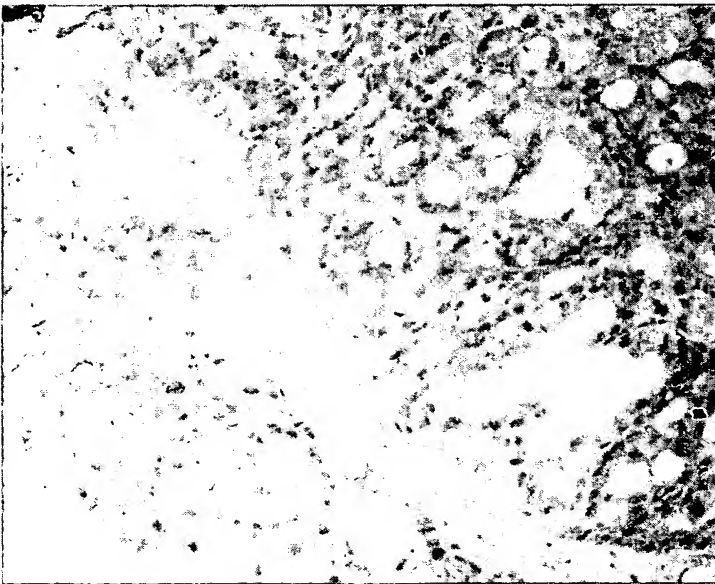
Figure 2

D



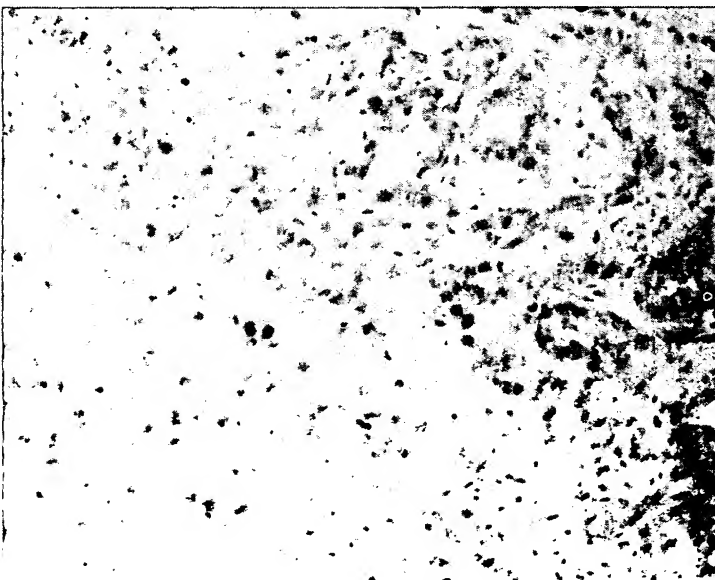
**GI 3+3=6,
Weak staining
biopsy (x200)**

E



**GI 4+3 =7
Weak staining
biopsy (x200)**

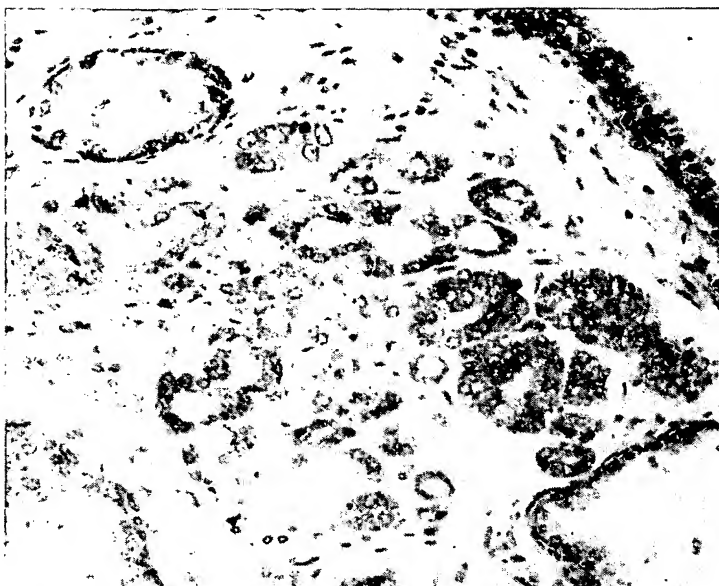
F



**GI 4+3 =7
Weak staining
biopsy (x200)**

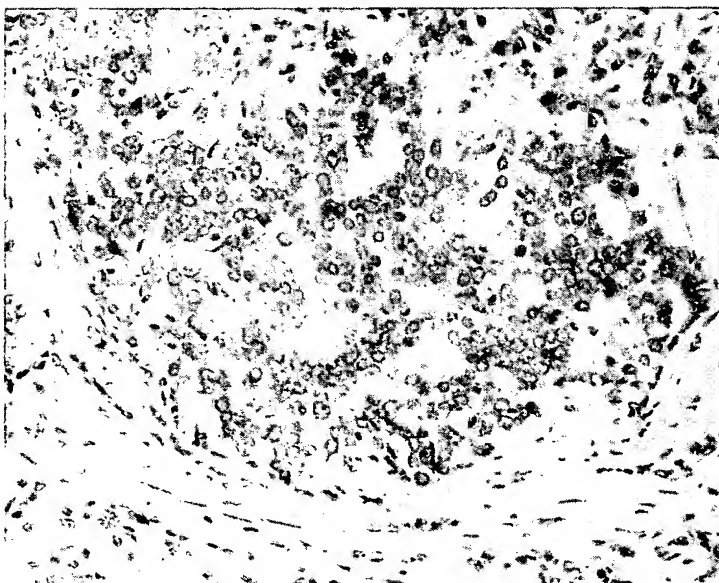
Figure 3

A



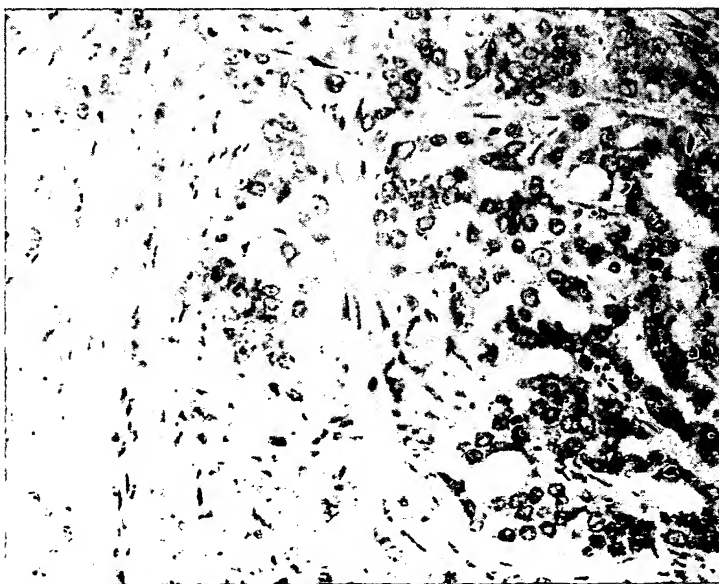
**GI score 3+4=7,
ms-RP(x200)**

B



**GI score 4+4=8,
ms-RP(x200)**

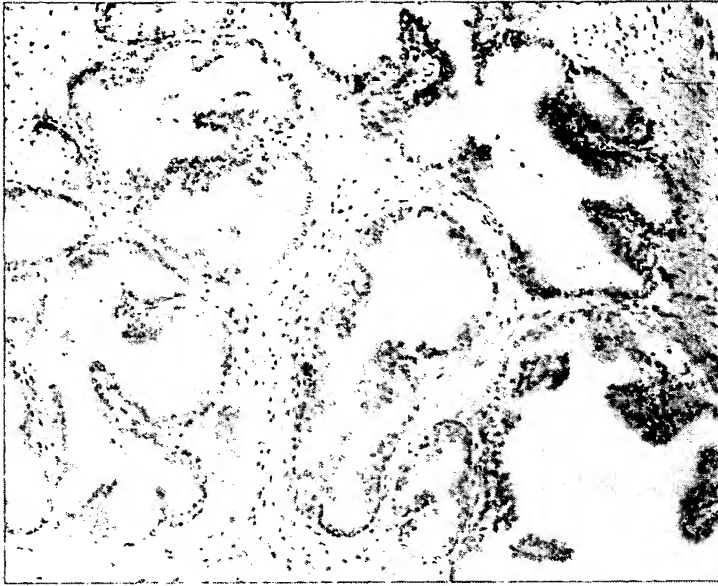
C



**GI score 4+5=9,
w-RP(x200)**

Figure 4

A



BPH (x100)

B

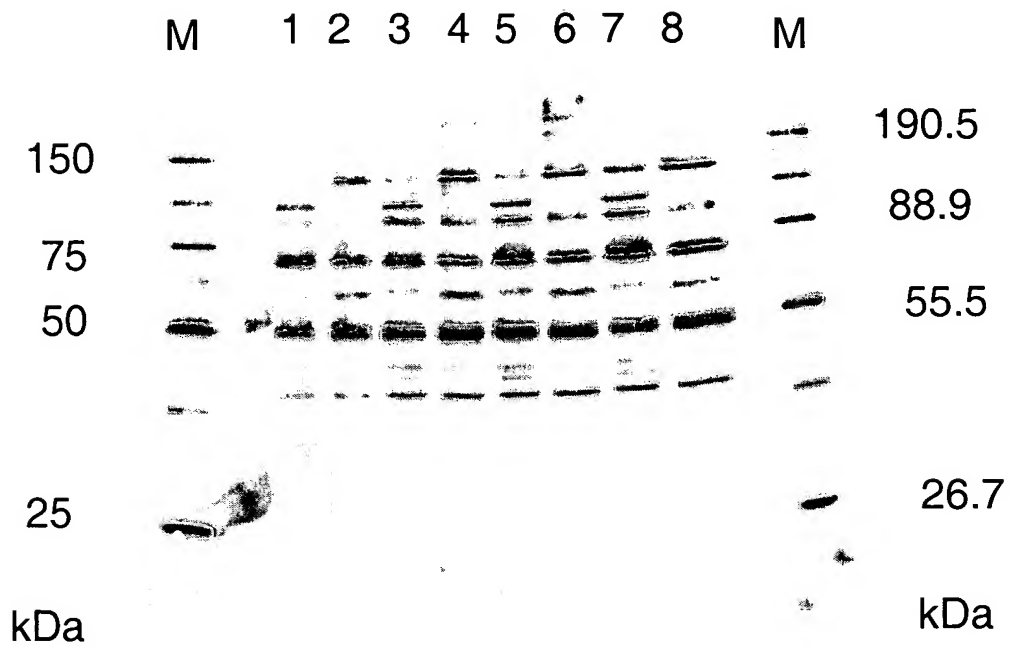


normal gland (x100)

Inventor: Seiichi Saito
Title: RM2 antigen (β 1,4-GalNAc-disialyl-Lc₄) as prostate cancer-associated antigen
Filed: March 30, 2004
Our Ref.: A8739
Sheet 6 of 7

Figure 5

A



B

